

# Electric Strikes

## For every type of lockset application

**h.e.s.**  
**ASSA ABLOY**

Experience a safer  
and more open world

Printed in the U.S.A. Patent pending and/or patent www.assaabloydss.com/patents. Copyright © 2021, Hanchett Entry Systems, Inc., an ASSA ABLOY Group company. All rights reserved. Reproduction in whole or in part without the express written permission of Hanchett Entry Systems, Inc. is prohibited. HES-093-0122

### Works with Cylindrical & Mortise Locksets with or without a 1" Deadbolt

**ES100-16S**  
Aperio® wireless technology offers flexible configuration options and dynamic adjustability without the need to run wires  
24 Amps at 12 VDC/VAC | 12 Amps at 24 VDC/VAC DC continuous duty | AC intermittent duty only

**1600CS**  
Dynamic, low profile design with integrated adjustability and field configurable options  
24 Amps at 12 VDC/VAC | 12 Amps at 24 VDC/VAC DC continuous duty | AC intermittent duty only

**1006CS**  
Strongest design with SMART Pac® III in-line power controller  
45 Amps at 12 VDC | 25 Amps at 24 VDC

### Works with Cylindrical & Mortise Locksets for an ANSI 4-7/8" Strike Plate with a 1" Deadbolt

**ES100-16D**  
Aperio® wireless technology offers flexible configuration options and dynamic adjustability without the need to run wires  
24 Amps at 12 VDC/VAC | 12 Amps at 24 VDC/VAC DC continuous duty | AC intermittent duty only

**1600CDB**  
Dynamic, low profile design with integrated adjustability and field configurable options for deadbolt applications  
24 Amps at 12 VDC/VAC | 12 Amps at 24 VDC/VAC DC continuous duty | AC intermittent duty only

**1006CDB**  
Strongest design for deadbolt applications  
45 Amps at 12 VDC | 25 Amps at 24 VDC

**1006CAS**  
Strongest design for deadbolt recapture applications  
45 Amps at 12 VDC | 25 Amps at 24 VDC

### Works with Cylindrical & Mortise Locksets without a Deadbolt, 1/2", 5/8", 3/4" Throw Latchbolt

**Folger Adam 742-75**  
Fire-rated industrial grade electric strike designed for heavy duty applications  
29 Amps at 12 VDC | 15 Amps at 24 VDC  
Single door, full secure only, Hollow metal frame applications

**Folger Adam 310-1(X)**  
3 hour fire-rated industrial grade electric strike designed for extreme heavy duty applications  
51 Amps at 12 VDC | 25 Amps at 24 VDC  
Single and double door, full secure only

### Works with Cylindrical Locksets up to a 5/8" Throw Latchbolt

**5000C**  
Low profile, compact design for easy installation  
24 Amps at 12 VDC/VAC | 12 Amps at 24 VDC/VAC DC continuous duty | AC intermittent duty only

**7000C**  
Designed to address pre-loaded doors, and with in-frame horizontal adjustability  
45 Amps at 12 VDC | 25 Amps at 24 VDC  
Also compatible with certain rim exit devices

**8000C**  
Concealed design for easy installation with no cutting on the frame required and with vertical alignment adjustability  
24 Amps at 12 VDC/VAC | 12 Amps at 24 VDC/VAC DC continuous duty | AC intermittent duty only

**8300C**  
Concealed, fire-rated design for easy installation with no cutting on the frame required and with vertical alignment adjustability  
24 Amps at 12 VDC/VAC | 12 Amps at 24 VDC/VAC DC continuous duty | AC intermittent duty only

**UNL**  
No cut motorized electric strike capable of releasing under preload conditions

**Folger Adam 310-2**  
3 hour fire-rated industrial grade electric strike designed for extreme heavy duty applications  
51 Amps at 12 VDC | 25 Amps at 24 VDC

**Folger Adam 712**  
For use with 1/2" to 5/8" latchbolts on hollow metal frame applications  
29 Amps at 12 VDC | 15 Amps at 24 VDC  
Also available as a 3/4" latchbolt variant

**Folger Adam 732**  
For use with 1/2" to 5/8" throw latchbolts on wood frame applications  
29 Amps at 12 VDC | 15 Amps at 24 VDC  
Also available as a 3/4" latchbolt variant

### Works with Cylindrical Locksets up to a 3/4" Throw Latchbolt

**5200C**  
In-frame horizontal adjustable design  
24 Amps at 12 VDC/VAC | 12 Amps at 24 VDC/VAC DC continuous duty | AC intermittent duty only

**7501**  
Designed for fire-rated applications with pre-load conditions  
45 Amps at 12 VDC | 25 Amps at 24 VDC

### Works with Cylindrical & Mortise Locksets for an ANSI 4-7/8" Strike Plate with a 3/4" Latchbolt

**ES100-16L**  
Aperio® wireless technology offers flexible configuration options and dynamic adjustability without the need to run wires  
24 Amps at 12 VDC/VAC | 12 Amps at 24 VDC/VAC DC continuous duty | AC intermittent duty only

**1600CLB**  
Dynamic, low profile design with integrated adjustability and field configurable options for latchbolt applications  
24 Amps at 12 VDC/VAC | 12 Amps at 24 VDC/VAC DC continuous duty | AC intermittent duty only

**1006CLB**  
Strongest design for latchbolt applications  
45 Amps at 12 VDC | 25 Amps at 24 VDC DC continuous duty | AC intermittent duty only

**ES100-15L**  
Aperio® wireless technology offers flexible configuration options and dynamic adjustability without the need to run wires  
24 Amps at 12 VDC/VAC | 12 Amps at 24 VDC/VAC DC continuous duty | AC intermittent duty only

**1500C**  
Heavy duty low profile design for latchbolt applications  
24 Amps at 12 VDC/VAC | 12 Amps at 24 VDC/VAC DC continuous duty | AC intermittent duty only

**4500C**  
Low profile design for installation in 2" UL 10C fire-rated frames with 1/2" drywall penetration  
24 Amps at 12 VDC/VAC | 12 Amps at 24 VDC/VAC DC continuous duty | AC intermittent duty only

### Works with Cylindrical & Mortise Locksets without a Deadbolt 3/4" Throw Latchbolt

**Folger Adam 310-2-3/4**  
Fire-rated industrial grade electric strike designed for heavy duty applications  
51 Amps at 12 VDC | 25 Amps at 24 VDC

### Works with Mortise Locksets without a Deadbolt up to 3/4" Throw Latchbolt

**8500**  
Concealed design for easy installation with minimal modification to the frame  
24 Amps at 12 VDC/VAC | 12 Amps at 24 VDC/VAC DC continuous duty | AC intermittent duty only  
Sargent 8100, 8200, 8200 + 852M Model, Corbin Russwin MI 2000 + 852K Model, Schlage (9000 + 852L Model, Yale 8100 (model before 2005) & 8000, Accurate, Falcon, Kaba Ilo/Ulincon + 852M Model

**MUNL**  
No cut motorized electric strike capable of releasing under preload conditions with lock monitoring

### Works with Rim Exit Devices up to 1/2" Throw Latchbolt

**9400**  
Slim-line surface mounted design for easy installation  
45 Amps at 12 VDC | 25 Amps at 24 VDC

### Works with Rim Exit Devices up to 3/4" Pullman Latchbolt

**7000**  
Designed to address pre-load doors, and with in-frame horizontal adjustability  
45 Amps at 12 VDC | 25 Amps at 24 VDC

**9500**  
Fire-rated surface mounted design for easy installation  
45 Amps at 12 VDC | 25 Amps at 24 VDC

**9600**  
Windstorm resistant, surface mounted design for easy installation  
45 Amps at 12 VDC | 25 Amps at 24 VDC

**Folger Adam 310-4**  
Fire-rated surface industrial grade electric strike designed for extreme heavy duty applications  
51 Amps at 12 VDC | 25 Amps at 24 VDC

### Works with Rim Exit Devices with SquareBolts

**9700**  
Windstorm resistant and fire-rated, surface mounted design for SquareBolt applications  
45 Amps at 12 VDC | 25 Amps at 24 VDC

### Works with Rim Exit Devices with Adams Rite® Starwheel or Interlocking Latchbolt

**9800**  
Outdoor-rated, surface mounted design for Adams Rite Starwheel and Interlocking Rim Exit Devices  
45 Amps at 12 VDC | 25 Amps at 24 VDC

